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The flocculation of polystyrene nanoparticles (190nm diameter) by Sodium Sulphate. The effect of Chitosan (CTS) and PEG-Chitosan (PEG-CTS) coatings

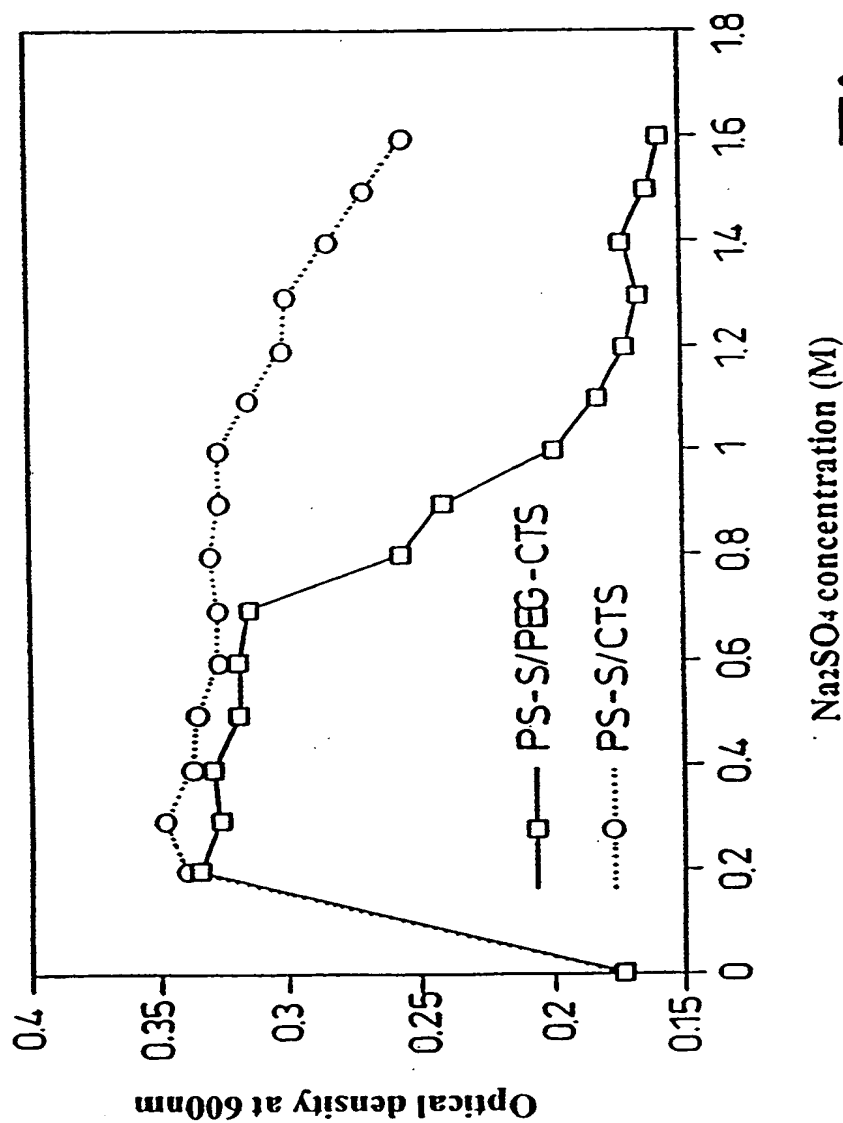


Fig. 1

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The particle size of complexes formed between plasmid DNA and
Chitosan and PEG-Chitosan

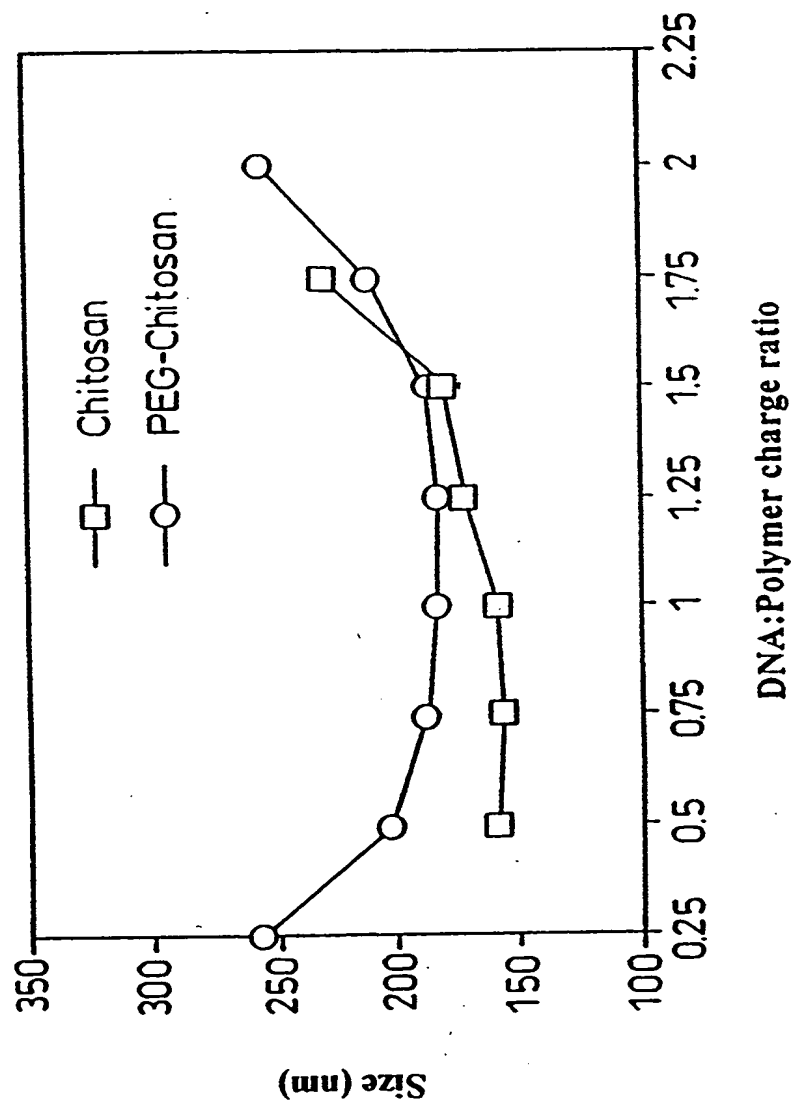


Fig. 2

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**The effect of Chitosan (CTS) and PEG-Chitosan (PEG-CTS)
on the fluorescence of complexes between plasmid DNA and
ethidium bromide (EtBr)**

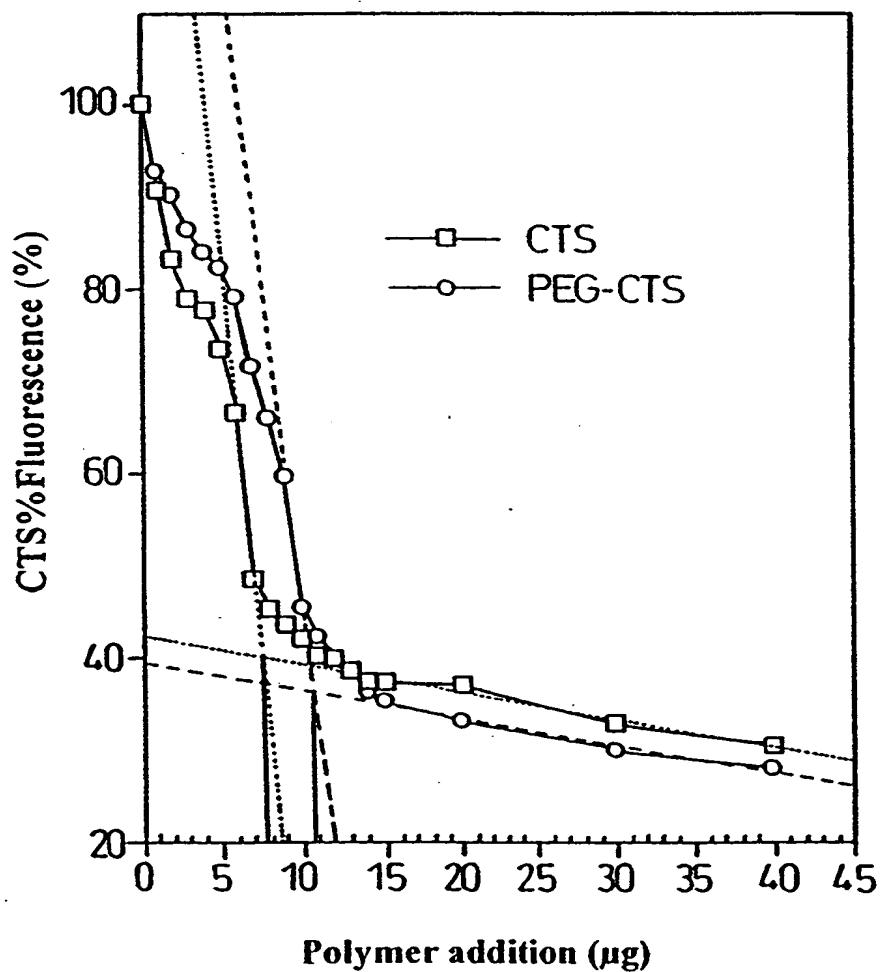


Fig. 3